

FIG. 1

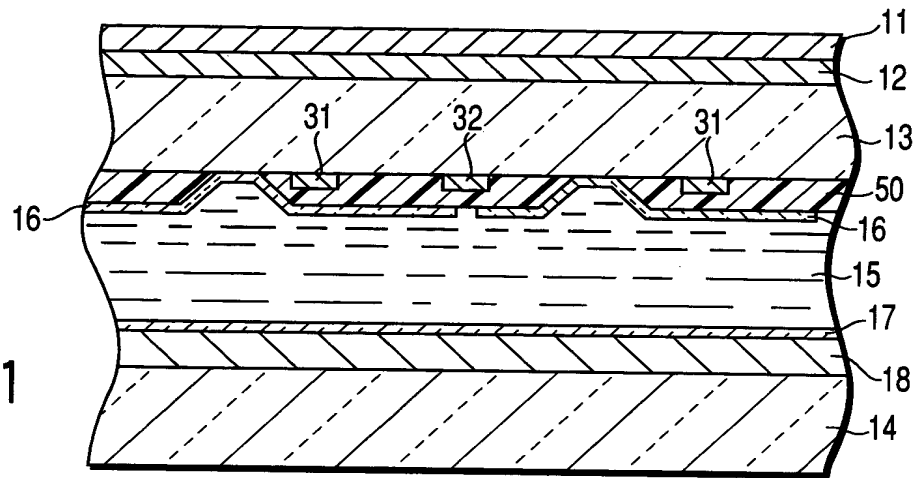


FIG. 2

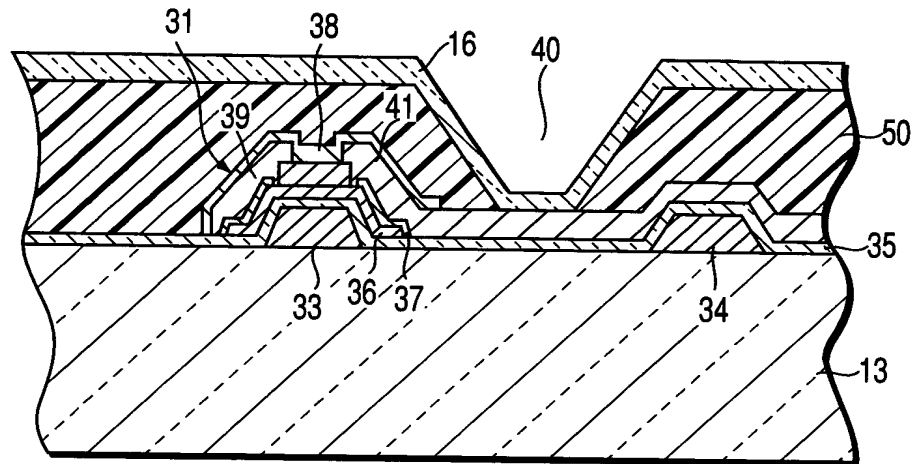
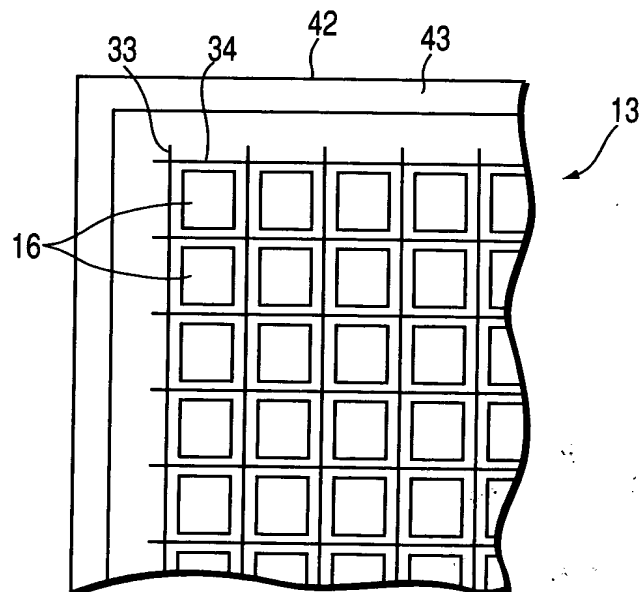
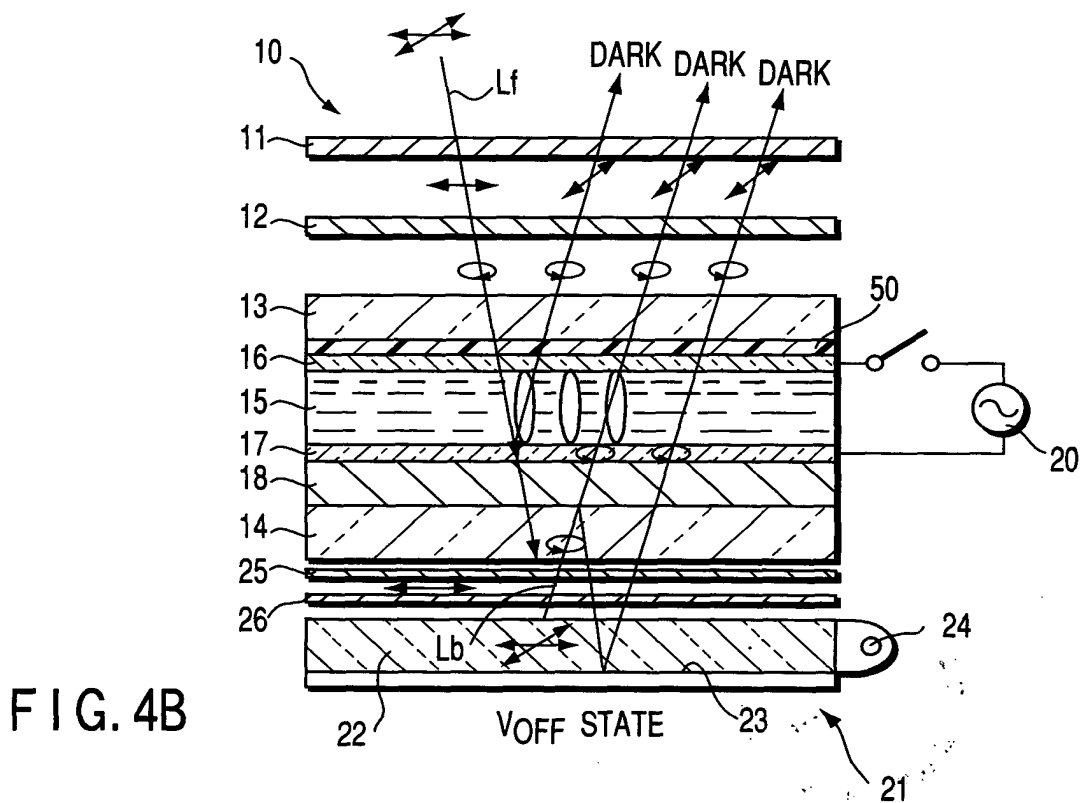
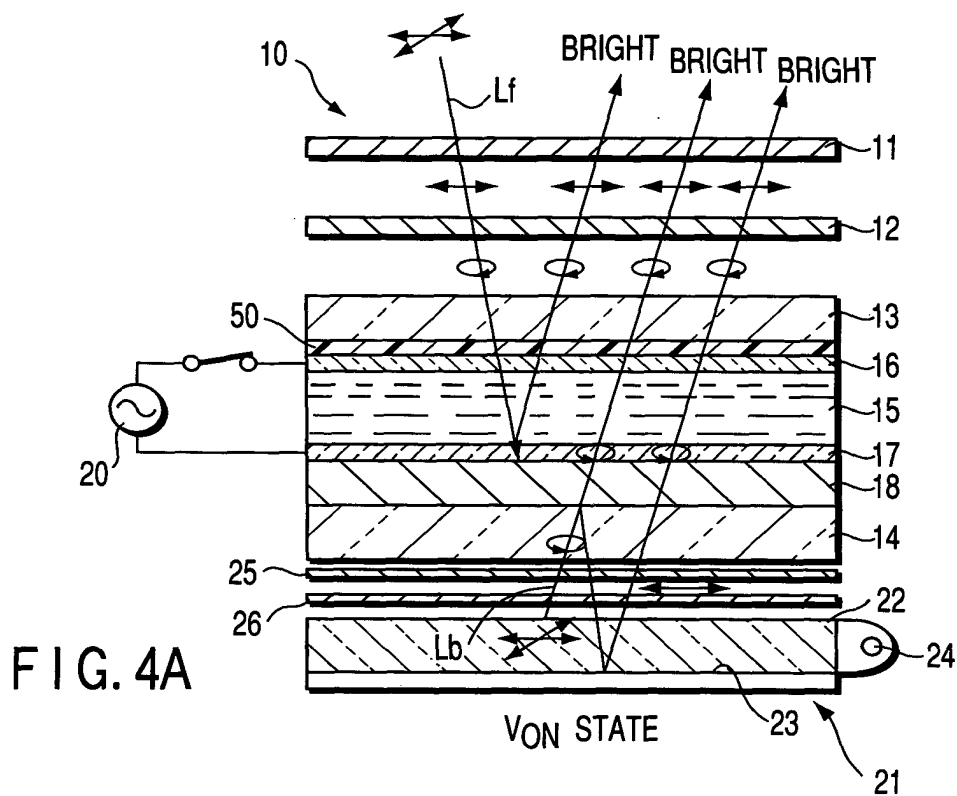
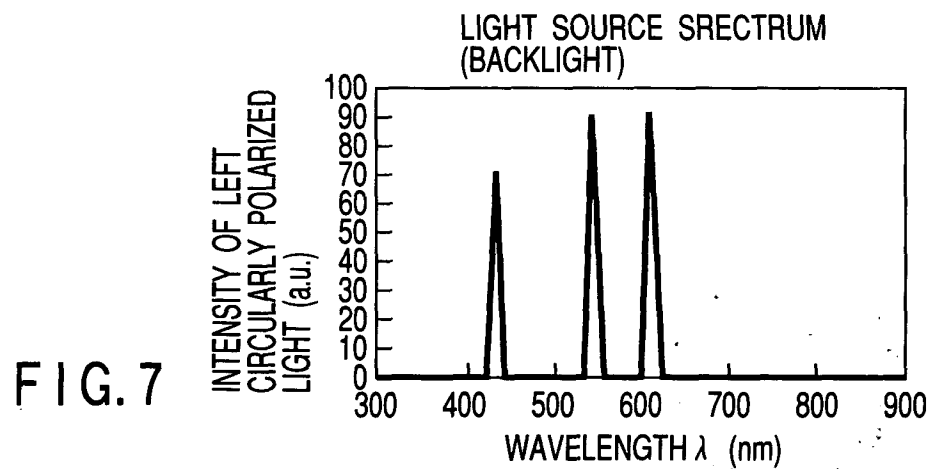
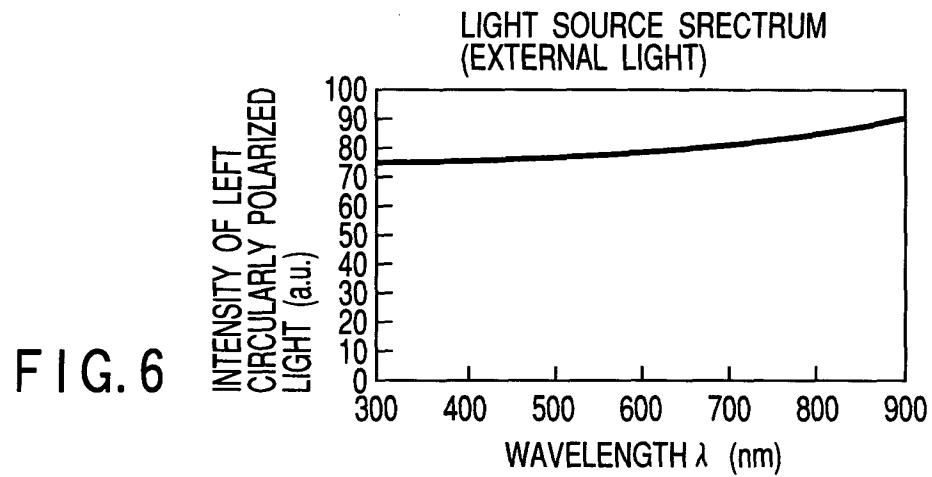
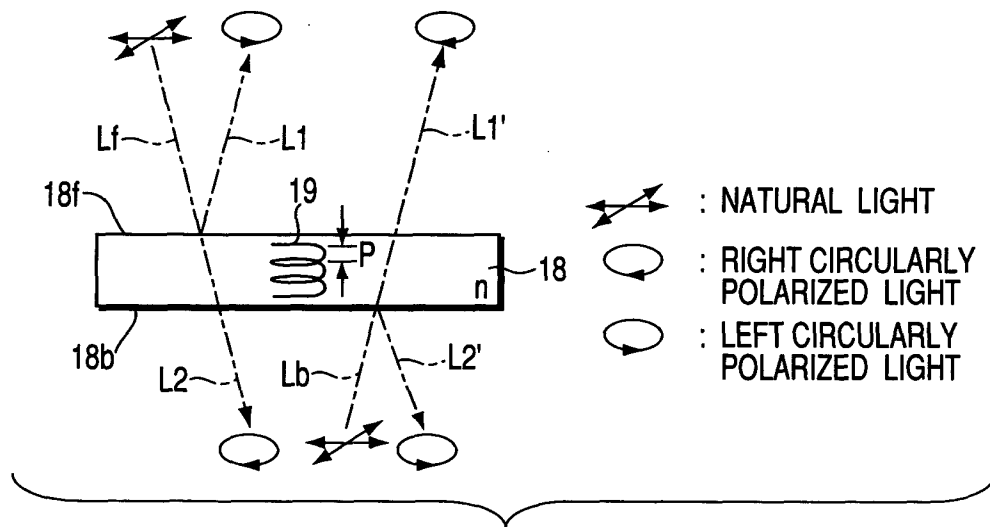


FIG. 3







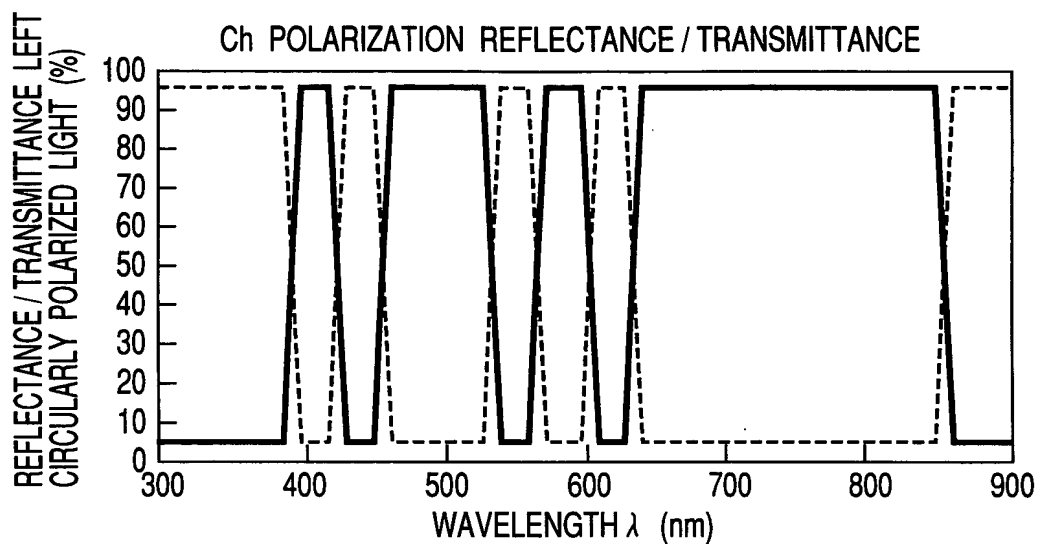


FIG. 8

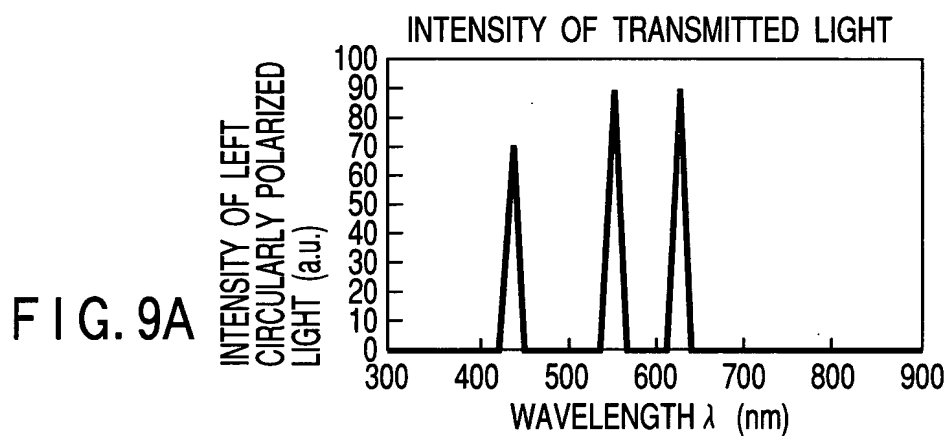


FIG. 9A

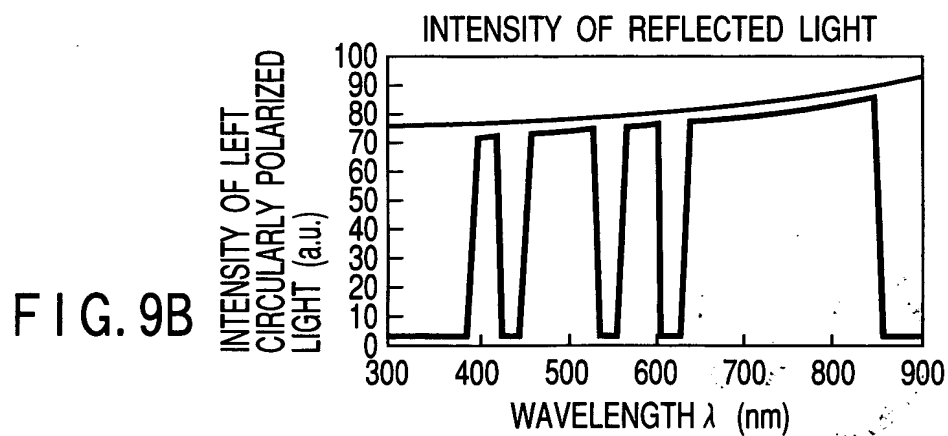


FIG. 9B

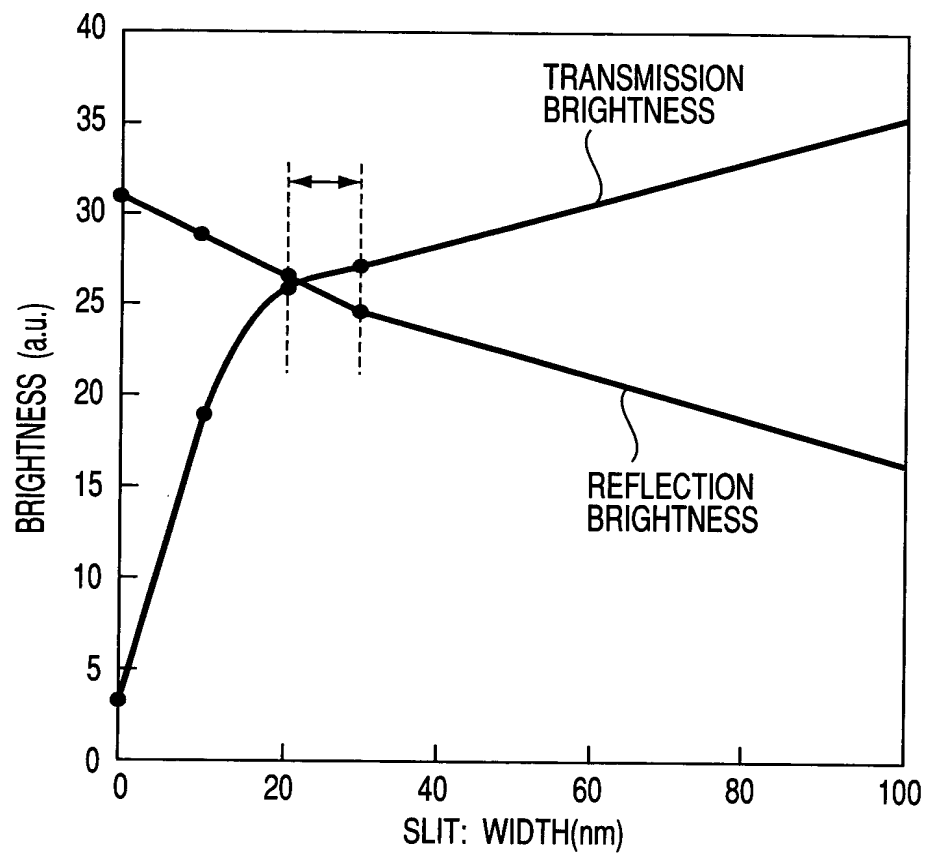
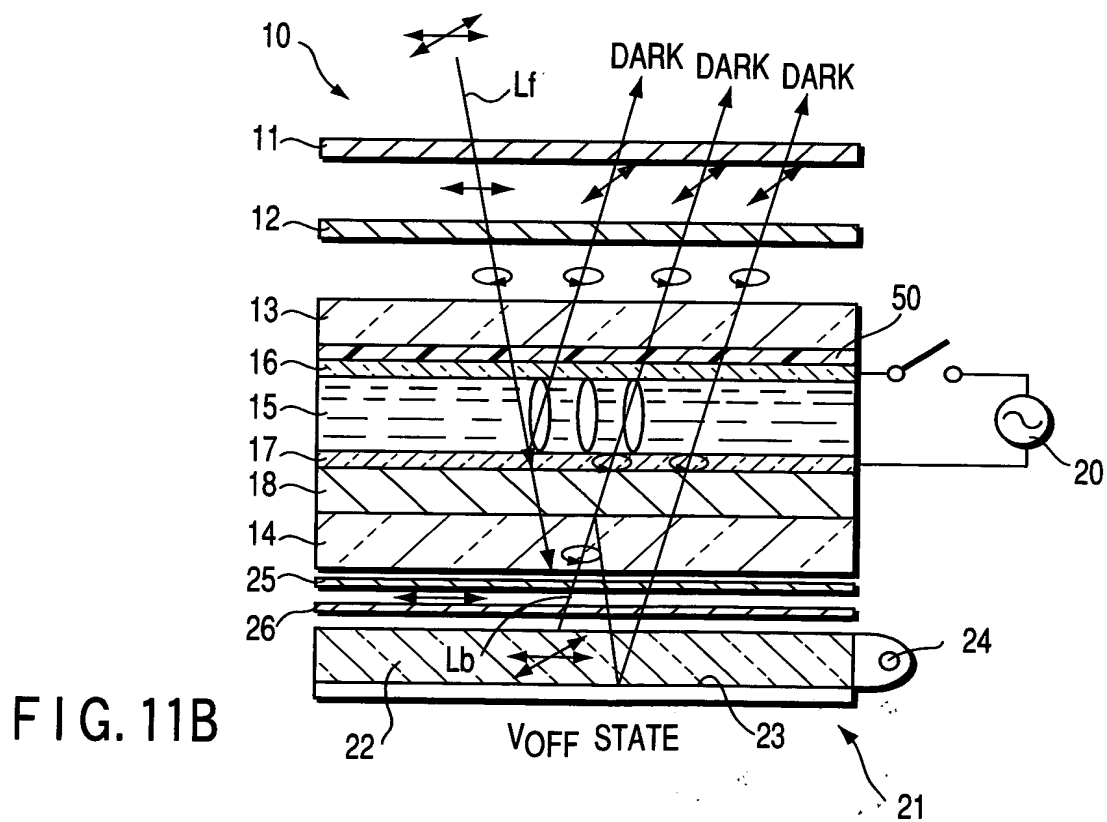
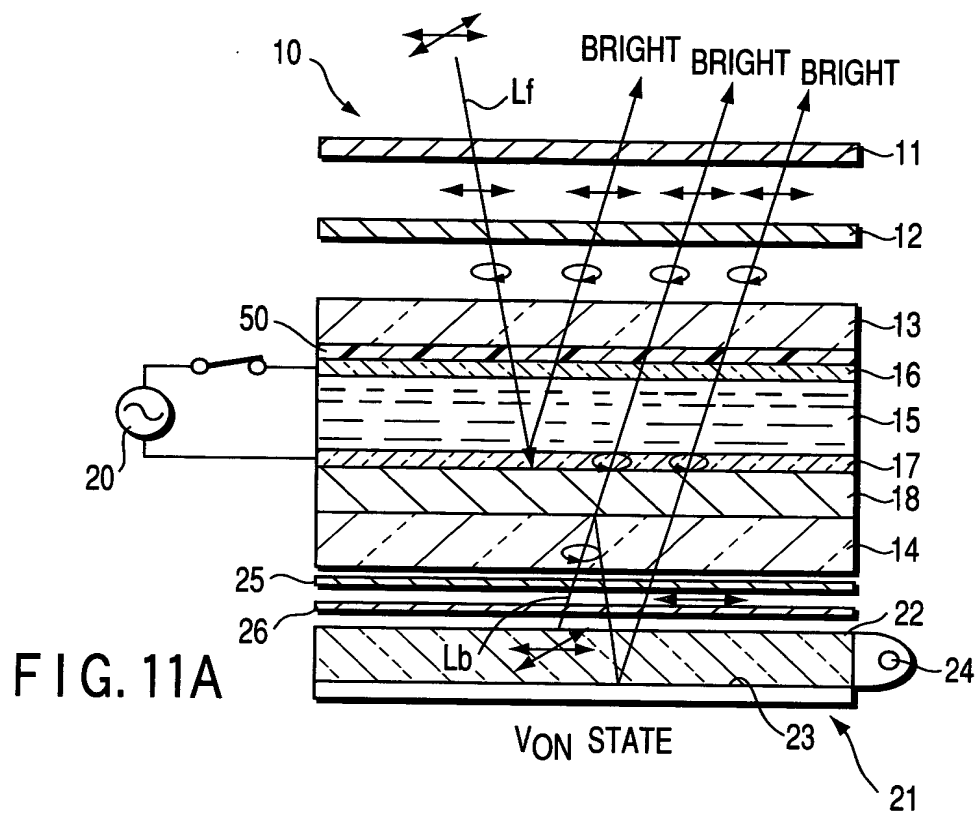
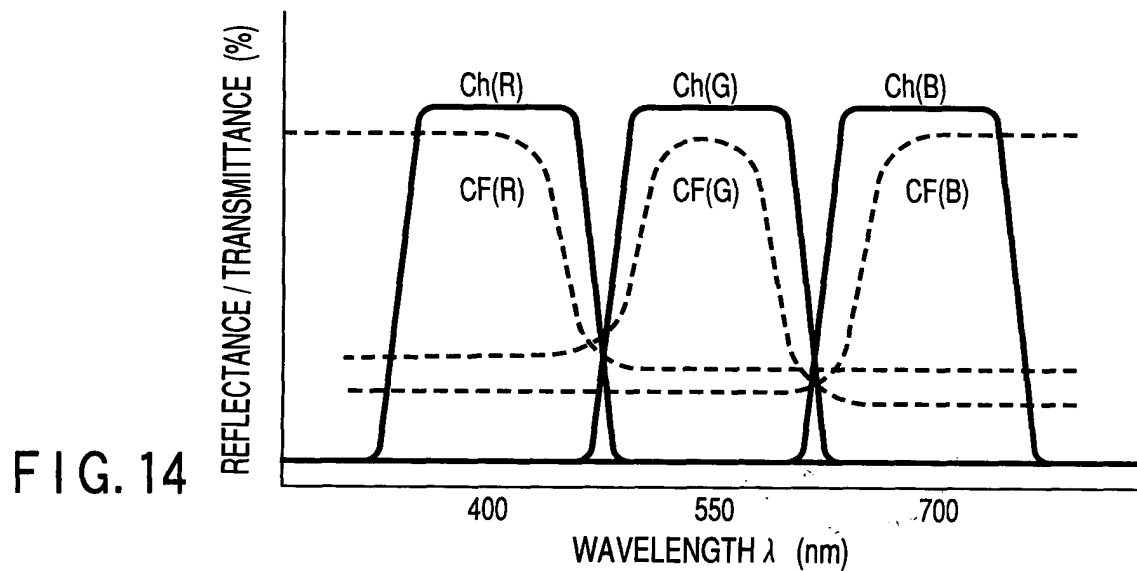
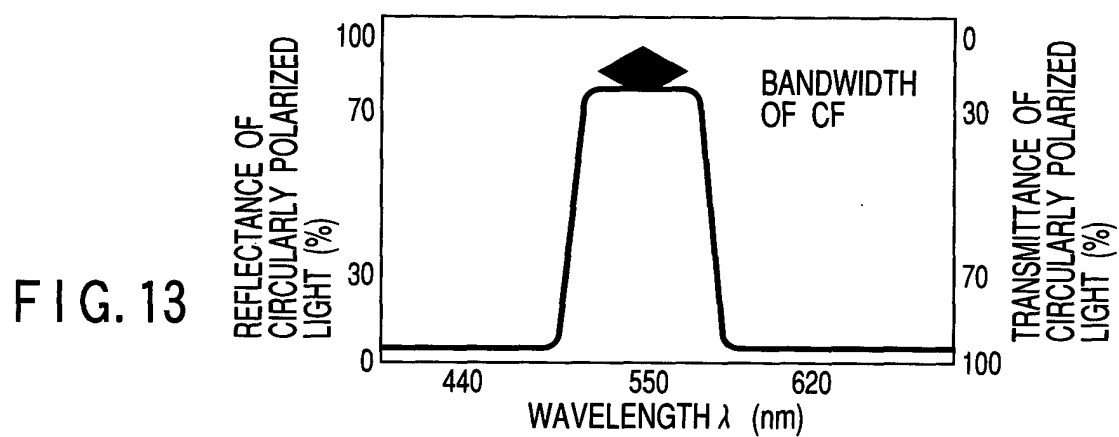
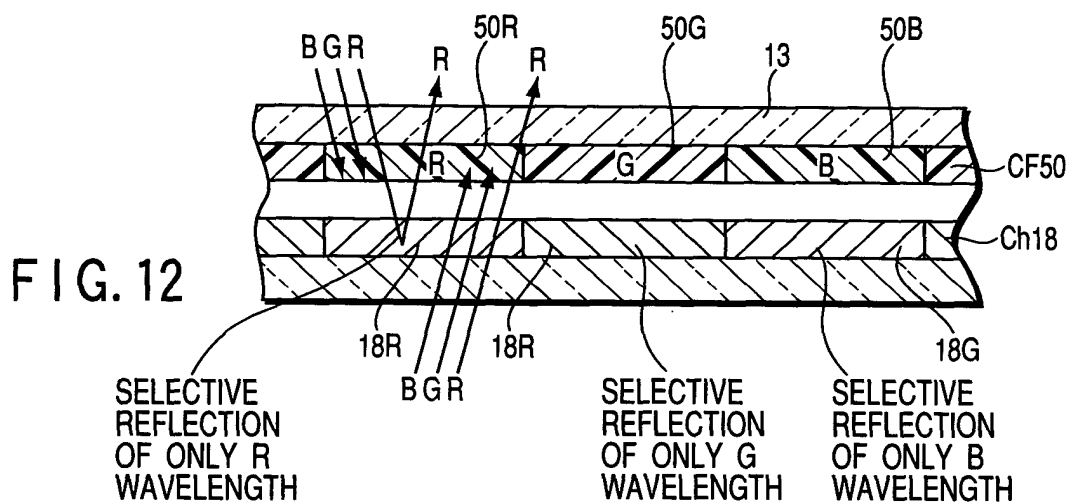


FIG. 10





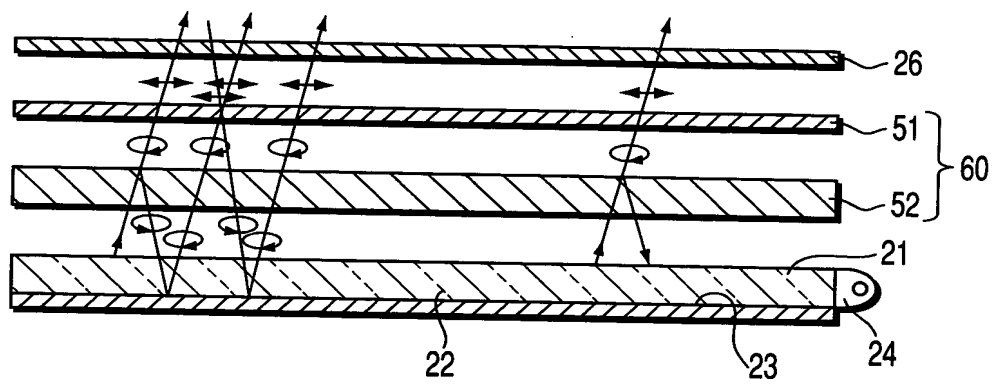


FIG. 15

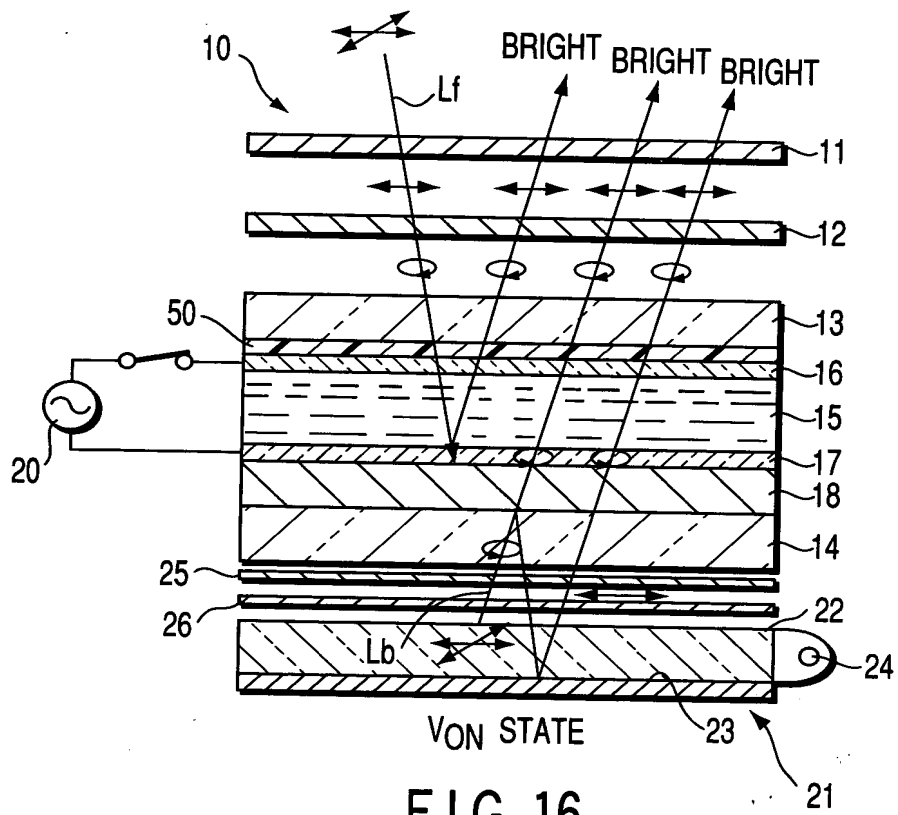


FIG. 16

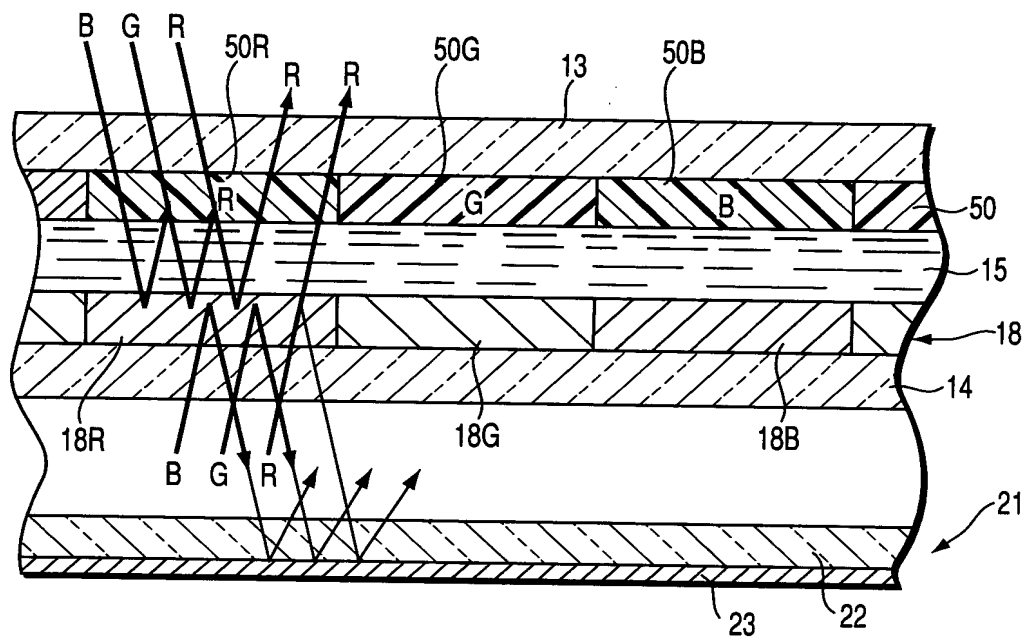


FIG. 17

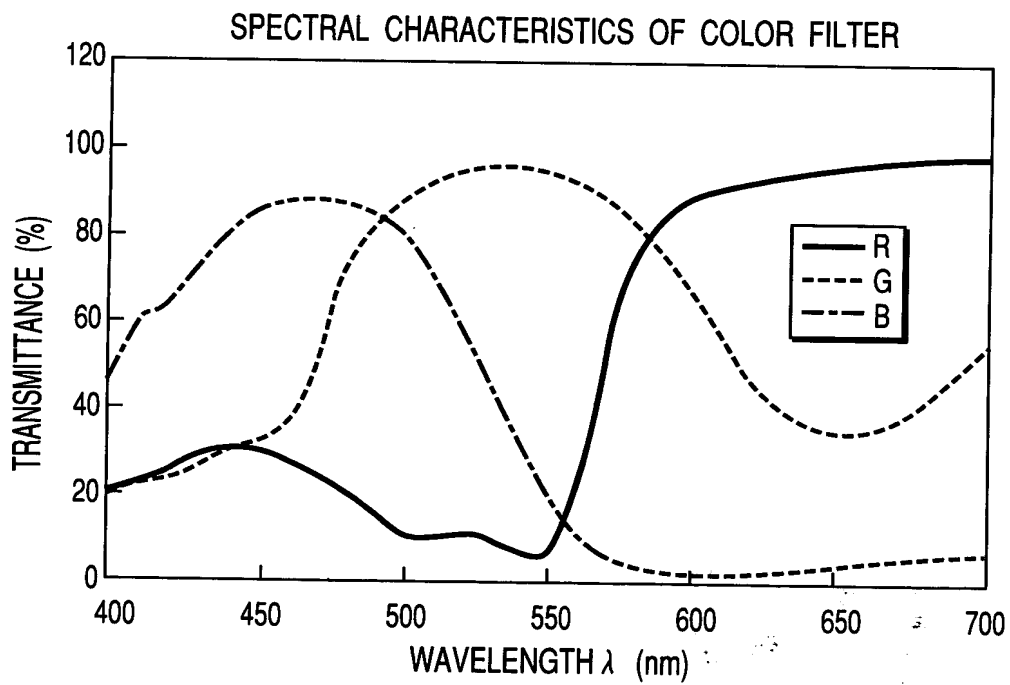


FIG. 18

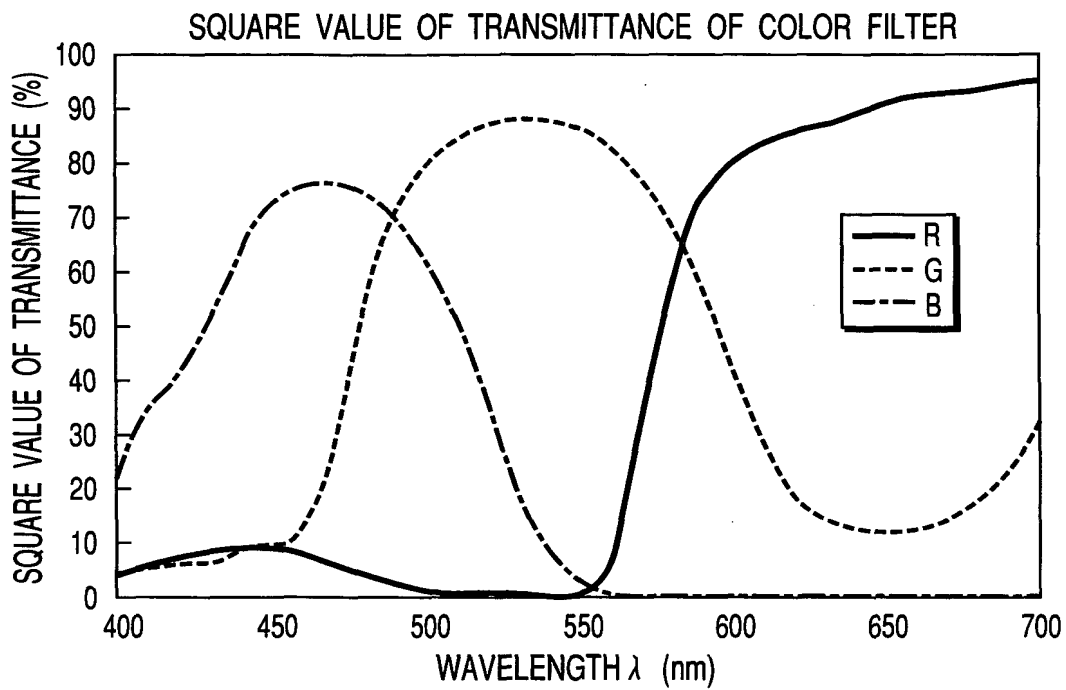


FIG. 19

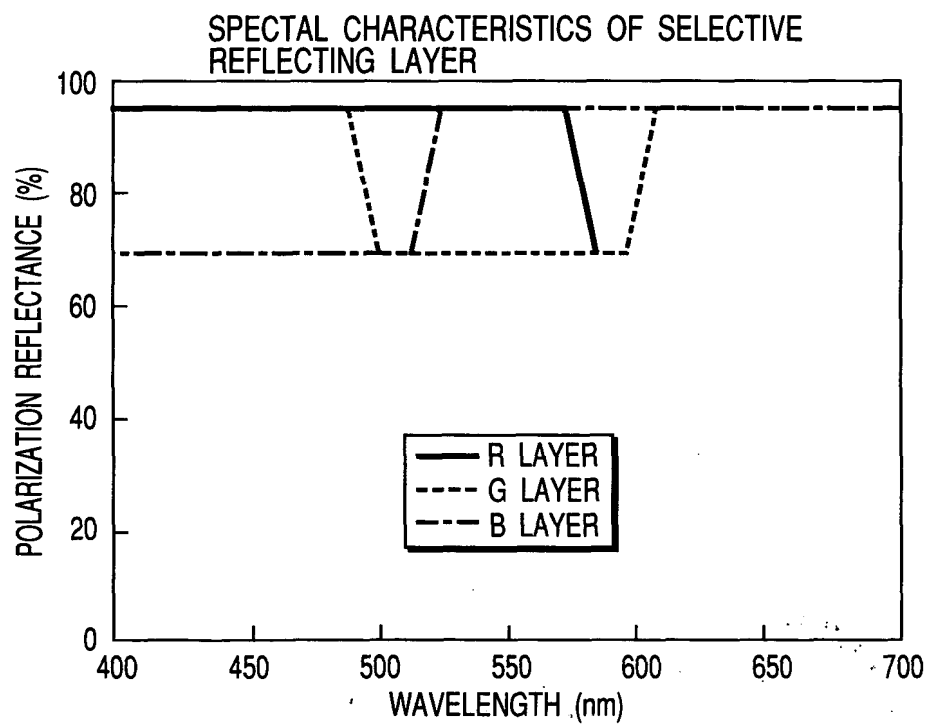


FIG. 20

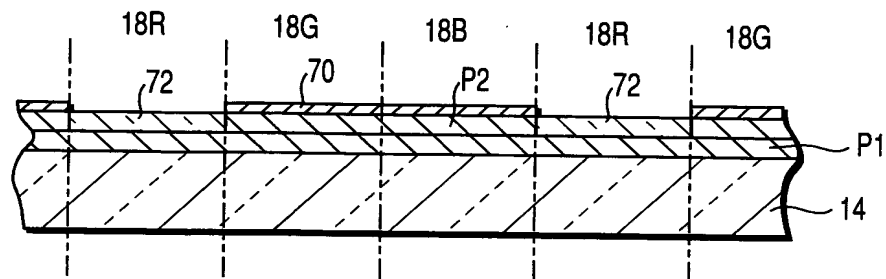


FIG. 21A

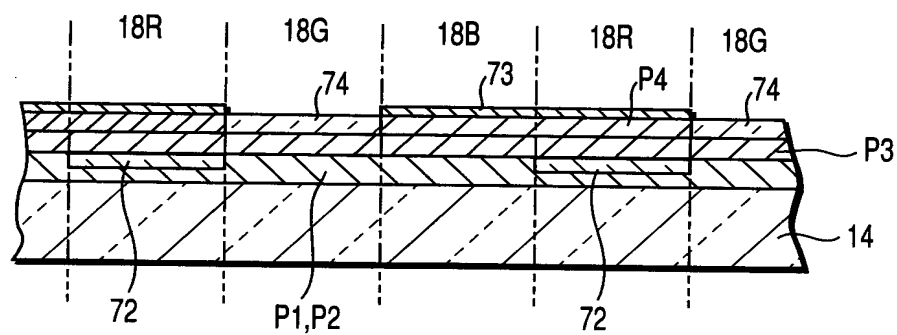


FIG. 21B

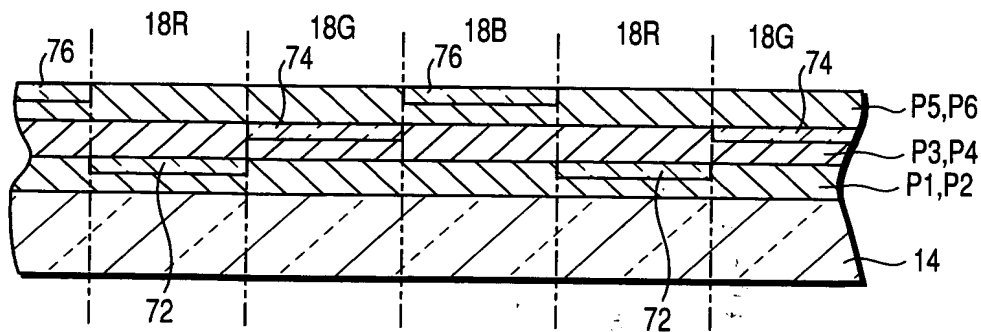


FIG. 21C

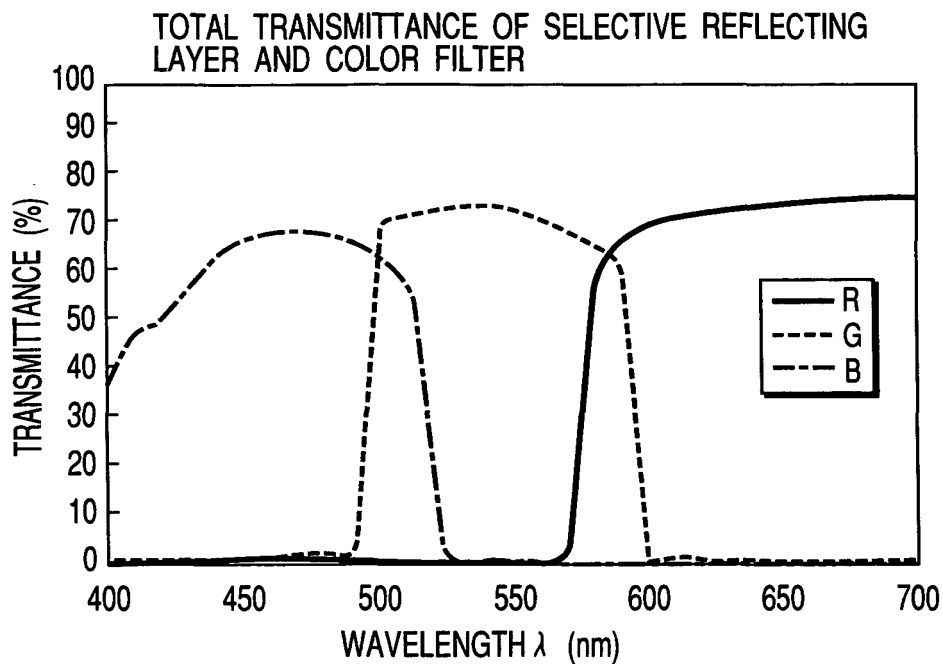
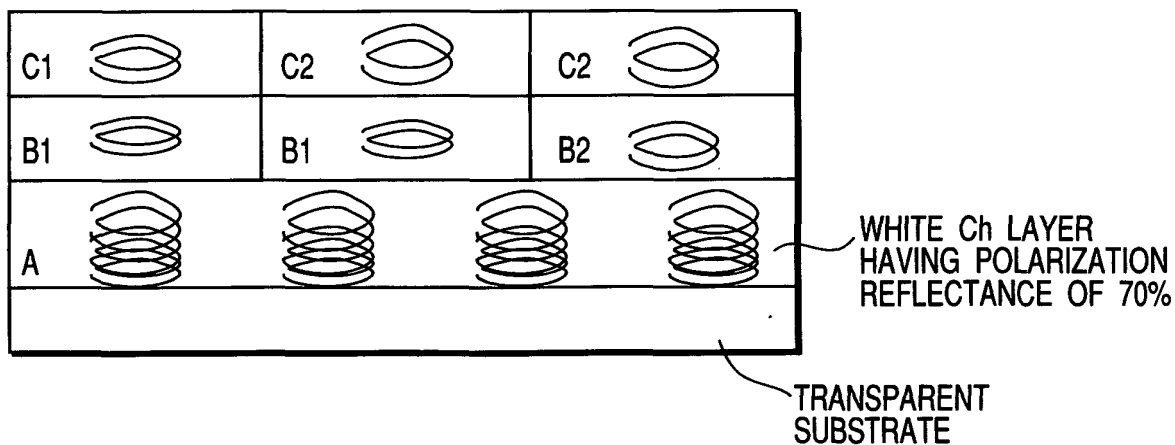


FIG. 22



B1: Ch LAYER HAVING POLARIZATION REFLECTANCE FOR BLUE WAVELENGTH
 B2: Ch LAYER HAVING POLARIZATION REFLECTANCE FOR GREEN WAVELENGTH
 C1: Ch LAYER HAVING POLARIZATION REFLECTANCE FOR GREEN WAVELENGTH
 C2: Ch LAYER HAVING POLARIZATION REFLECTANCE FOR RED WAVELENGTH

FIG. 23